

Fig. 1

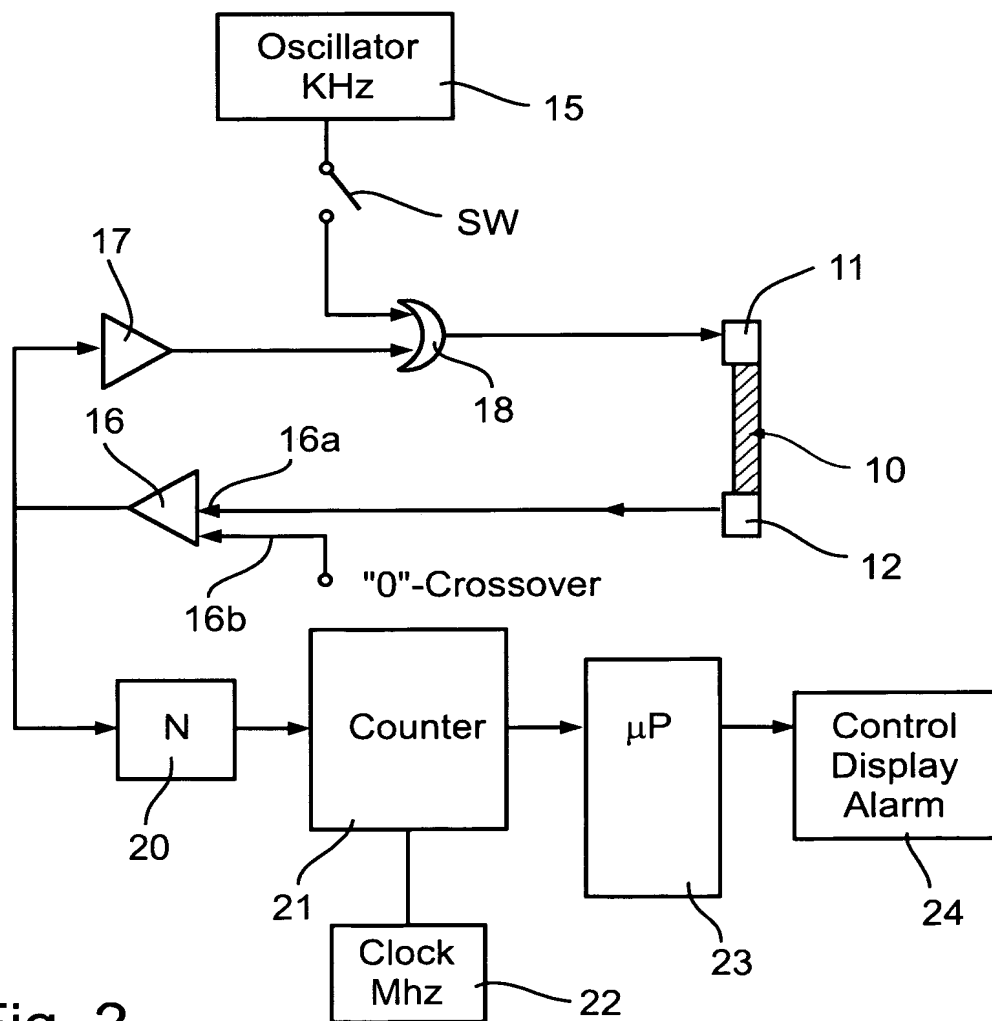


Fig. 2

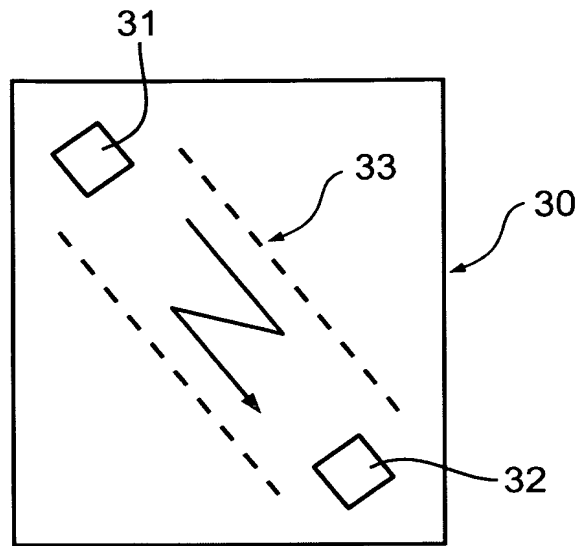


Fig. 3

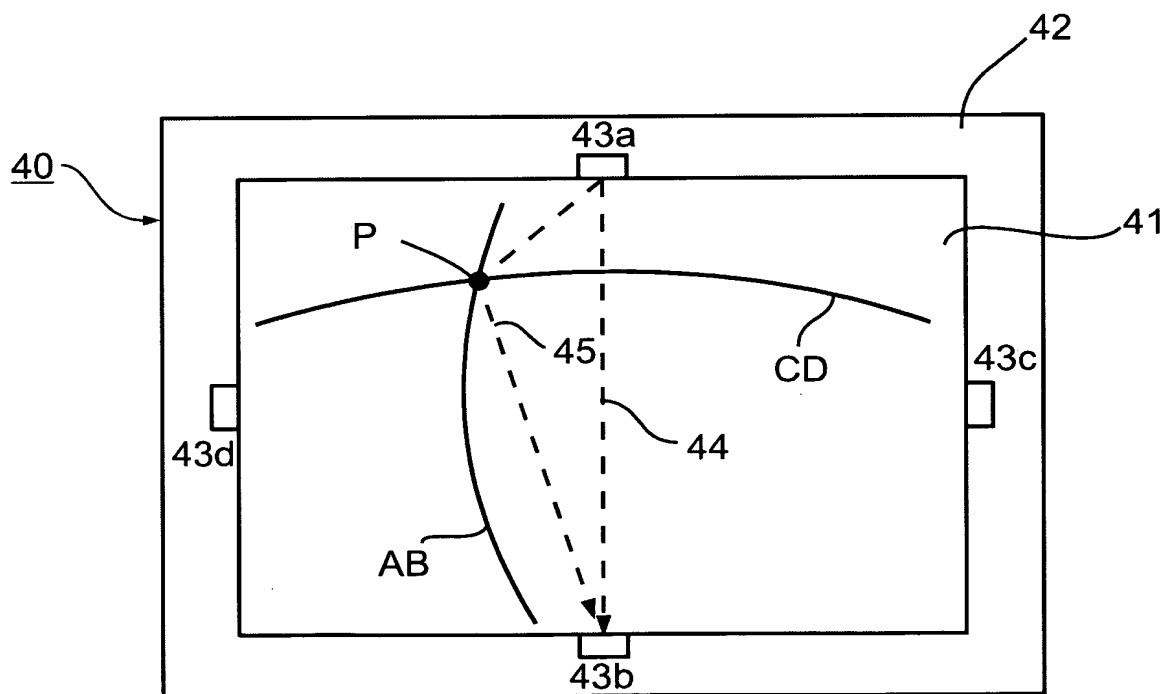


Fig. 4

Diagram illustrating a frequency measuring circuit 55. The circuit includes a series of blocks 51, 53a, 53b, 53c, ..., 53n. Each block contains a square symbol and a 'z' symbol. A feedback loop connects the output of block 53n back to the input of block 51.

Fig. 6